Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	5658679	(extend$3 hold$3 wait$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:32
L10	18832	(busy) NEAR3 (signal flag indicat$3 token bit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:34
L11	863399	(FIFO queue buffer (first adj in adj first adj out))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:34
L12	198108	(burst$3) (DMA (direct near memory near access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:34
L13	3	((L9) NEAR5 (L10)) SAME (L11) SAME (L12)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:38
L15	99	((extend$3) NEAR5 (L10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:39
L18	7286668	(inhibit$3 prevent$3 stop$4 delay$3 paus$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:51
L19	8417222	(transfer$4 transmission move$5 writ$4 read$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:51
L20	2280889	(burst$3) (DMA (direct near memory near access)) (coalesc$4 combin$4 batch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:51
L21	2306	(L18) NEAR3 (L20) NEAR3 (L19)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 13:20
L22	321	L21 Same L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:53
L23	1681	(710/52).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:54
L24	444	(710/57).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/01 12:54

L25	763	(711/145).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/01 12:54
L26	317	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/01 12:54
L27	1084	(710/22).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/02/01 12:54
L28	71	L22 AND (L23 L24 L25 L26 L27)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:54
L29	29	(L18) NEAR3 (L20) NEAR3 (L19) NEAR3 L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 13:26
L30	27	(L21 NEAR6 L9) NOT L29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 14:09
S2	163	(FIFO) NEAR10 (burst) NEAR10 (transfer)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 09:31
S5	6	(FIFO) SAME (burst) SAME (transfer) SAME (trigger)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/08 15:01
S7	31	(FIFO) WITH (trigger) WITH (event)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/11 11:08
S8	118	(710/55).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:08
S9	62	S8 AND FIFO	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/10 14:30
S10	13	S8 AND FIFO AND Burst	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/10 14:30
S12	26	(FIFO or "first in first out" OR "first-in-first-out") SAME ((burst) NEAR2 (transfer)) SAME (initiate OR trigger OR conduct OR flag)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/11 13:11
S13	18	(inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer))	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/11 11:54
S14	77	(inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer OR send OR mode OR read OR write OR recieve)) NOT S13	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 16:06
S15	175	(710/28).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 13:54
S16	168	(710/31).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 13:54
S17	1135	(711/163).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:08

S18	420	(710/57).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 13:54
S19	34	(FIFO SAME burst) AND S18	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/11 15:08
S20	594	(710/200).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:08
S21	709	(711/145).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:09
S22	3	(FIFO SAME burst) AND S21	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/11 15:09
S23	298	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 13:54
S24	1007	(710/22).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 13:54
S25	88	(FIFO SAME burst) AND (S23 OR S24)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/11 15:25
S26	23	(disabl$ OR disconnect$ OR deferral) NEAR10 ((burst) NEAR3 (transfer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/15 09:35
S27	109	(disabl$ OR disconnect$ OR deferral) NEAR10 (burst) SAME (transfer$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/15 09:36
S28	23	"4910656".uref.	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 10:07
S29	5	("20010018719" | "20010037350" | "6266789" | "6628891" | "6651250").PN. OR ("6904473").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/01/19 13:49
S30	18	(inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer))	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 16:08
S31	77	(inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer OR send OR mode OR read OR write OR recieve)) NOT S30	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 16:08
S32	109	(disabl$ OR disconnect$ OR deferral) NEAR10 (burst) SAME (transfer$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/15 16:08
S33	117	(disabl$ OR disconnect$ OR deferral OR inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer OR send OR mode OR read OR write OR recieve)) NOT (S32 OR S31)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 16:09
S34	120	(disabl$ OR disconnect$ OR deferral OR inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer$5 OR send OR mode OR read OR write OR recieve)) NOT (S32 OR S31)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/15 16:11

S35	155	(disabl$ OR disconnect$ OR deferral OR inhibit OR prevent OR exclud$3) NEAR10 ((burst) NEAR3 (transfer$5 OR send OR mode OR read OR write OR recieve)) NOT (S32 OR S31)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/15 16:11
S36	299	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:09
S39	189	(buffer or FIFO or "first-in-fisrt-out" or memory or register) SAME ((burst) NEAR3 (transfer)) SAME ((determined or predetermined or fixed or preset or set) NEAR10 (length or width or size or amount or height or packet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/17 08:41
S40	329	(buffer or FIFO or "first-in-first-out" or memory or register) NEAR20 ((burst) NEAR5 (length or width or size)) NEAR20 (processor or CPU or controller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/17 08:41
S41	38	(buffer or FIFO or "first-in-first-out" or memory or register) SAME ((burst) NEAR10 (length or width or size)) NEAR20 (processor or CPU or controller) NEAR20 (initialize or start or beginning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/17 09:28
S42	491	(FIFO) NEAR5 ((half NEAR2 full) OR HF)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/17 08:43
S43	15	(FIFO or memory or buffer) NEAR10 ((burst) NEAR3 (transfer)) NEAR10 ((predetermined OR preset) NEAR2 (size or length or width or amount))	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/17 08:45
S44	2	((burst) NEAR3 (transfer)) SAME ((predetermined OR preset or fixed) NEAR10 (size or length or width or amount)) SAME ((predetermined OR preset or fixed) NEAR10 (clock) NEAR10 (cycle or pulse))	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/17 08:46
S45	148	(disabl$ or disconnect$ or deferral or inhibit or prevent or exclude$) NEAR10 (capacity or full$6 or empt$ or size) NEAR10 (flag or trigger or marker) SAME (buffer or FIFO or "first-in-first-out" or memory or register)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/17 08:48
S46	15	("091682" | "191290" | "986582").ap.	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/17 08:56
S47	299	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:10
S48	145	S47 AND ($3determine$3 OR present or set or fixed) NEAR10 (amount or size or length or width)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/17 09:01
S49	35	S47 AND ($3determine$3 OR present or set or fixed) NEAR10 (amount or size or length or width) NEAR10 (processor or CPU or controller)	US-PGPUB; USPAT; USOCR	AND	OFF	2005/08/17 09:09
S50	40	(buffer or FIFO or "first-in-first-out" or memory or register) SAME ((burst) NEAR10 (length or width or size)) NEAR20 (processor or CPU or controller) NEAR20 (initialize or start or beginning or reset)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/08/17 09:29
S51	1	"690119".ap.	US-PGPUB	OR	ON	2006/01/19 13:34

S52	48019	(FIFO) (first adj in adj first adj out)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:50
S53	7159801	(inhibit$3 stop$3 delay$3 prevent$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:51
S54	2874416	(trigger$3 start$3 begin$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:52
S55	207175	(flag$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:56
S56	441	(710/57).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 13:56
S57	2	S56 AND ((S55) SAME (S54) SAME (burst))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:05
S58	80940	DMA (direct NEAR2 access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 13:58
S59	39	S56 AND ((S54) SAME (burst))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:36
S60	146	S52 SAME (S54) SAME ((burst) NEAR5 (transfer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:37
S61	15	S52 WITH (S54) WITH ((burst) NEAR5 (transfer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:42
S62	13	S52 WITH (S55) WITH ((burst) NEAR5 (transfer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 14:42
S63	12	S52 WITH (S53) WITH ((burst) NEAR5 (transfer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 15:12
S64	47	S52 WITH (S53) WITH ((burst S58) NEAR5 (transfer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 15:20

S65	8827808	(inhibit$3 prevent$3 stop$4 delay$3 paus$3 block$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 14:54
S66	7016426	(trigger$3 initiat$3 start$3 begin$4 activat$3 generat$3 prompt$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 14:58
S67	155248	(burst$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:00
S68	8410722	(transfer$4 transmission move$5 writ$4 read$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 14:59
S69	862619	(FIFO queue buffer (first adj in adj first adj out))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 14:59
S70	197924	(burst$3) (DMA (direct near memory near access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 14:59
S71	9041	S66 SAME S68 SAME S69 SAME S70	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:03
S72	6730	S65 SAME S66 SAME (S70 NEAR5 S68)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:03
S73	2734	S66 WITH (S68 WITH (S69 WITH S70))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:18
S74	1927	S65 WITH (S66 WITH (S70 NEAR5 S68))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:18
S75	1678	(710/52).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/27 15:11
S76	441	(710/57).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:12
S77	761	(711/145).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:12
S78	317	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:12
S79	1084	(710/22).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:12

S80	807	S71 AND (S75 S76 S77 S79 S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:12
S81	382	S73 AND (S75 S76 S77 S79 S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:12
S82	246	S74 AND (S75 S76 S77 S79 S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:20
S83	227	S82 AND @ay<="2003"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:13
S85	925	S65 WITH (S66 WITH (S67 NEAR5 S68))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:20
S86	821	S66 WITH (S68 WITH (S69 WITH S67))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:30
S87	52	S85 AND (S75 S76 S77 S79 S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:22
S88	429	S65 NEAR5 (S66 NEAR5 (S67 NEAR5 S68))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:20
S89	95	S86 AND (S75 S76 S77 S79 S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:42
S90	205	S66 NEAR5(S68 NEAR5 (S69 NEAR5 S67))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:30
S91	27	S90 AND (S75 S76 S77 S79 S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 15:32
S92	8833442	(inhibit$3 prevent$3 stop$4 delay$3 paus$3 block$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:51
S93	197958	(burst$3) (DMA (direct near memory near access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:22

S94	8414471	(transfer$4 transmission move$5 writ$4 read$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 10:41
S95	3587	S92 NEAR3 (S93 NEAR3 S94)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 10:41
S96	8	"091682".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:42
S97	10	("20030163763" | "4935894" | "4949301" | "5133062" | "5197144" | "5740063" | "5777987" | "6044030" | "6222793" | "6381659").PN. OR ("6941393").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/30 11:43
S98	149031	(fullness capacity length congest$3 full empty) NEAR2 (flag signal cue indicat$3 sign token)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 12:36
S99	862874	(FIFO queue buffer (first adj in adj first adj out))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 12:37
S100	34	((S99) NEAR5 (S98)) SAME S95	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 12:56
S101	3908027	(full (almost adj full) threshold watermark level) (empty (almost adj empty))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 12:48
S102	97	(((S99) NEAR5 (S98 S101)) SAME S95) NOT S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 12:56
S103	14	("5392404" | "5544346").PN. OR ("5881248").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/30 13:05
S104	1	("6311234").PN.	US-PGPUB; USPAT	OR	OFF	2006/01/30 13:05
S105	4500	S92 NEAR2 (S98)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:09
S106	334	S99 NEAR5 (S92 NEAR2 S98)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:08
S107	280	S99 NEAR3 (S92 NEAR2 S98)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:08

S108	35	S99 ADJ5 (S92 ADJ2 S98)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:16
S109	1915	S92 ADJ2 (S98)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:09
S110	70	S99 NEAR5 S109	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:17
S111	35	(S99 NEAR5 S109) NOT S108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 14:22
S112	47	("6442627" "6941434" "6356962" "6715002" "6882589" "5983111" "5446456" "5446738" "5473756" "5504534" "5682554" "5825711" "5946260" "6347084" "6381661" "6105086" "4554598" "5931926" "6226698" "6226698" "6978322" "5495451" "6378057" "4623997" "4625307" "6415365" "4769637" "5261047" "5307476" "5333294" "5442753" "5943504" "6020900" "6216193" "6216193" "4930068" "4942515" "5235595" "5315696" "5321810" "5377338" "5379395" "5668967" "5870535" "6002411" "6226338" "6226338" "6327615" "6622183" "6345008").pn.	USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/30 14:23
S113	51	("5263028" "5612926" "5844869" "5982397" "6052757" "5191582" "5845085" "5914991" "6144635" "4145755" "4367525" "4404676" "4555704" "4611326" "4763318" "4768145" "4833651" "4864543" "4888768" "4891788" "4907229" "4935719" "4949333" "4974241" "4987553" "5021994" "5056005" "5199051" "5206817" "5222219" "5255238" "5262996" "5265102" "5303231" "5311475" "5319347" "5336938" "5355113" "5357235" "5357236" "5365485" "5377204" "5381126" "5384744" "5386377" "5400007" "5404548" "5412610" "5426612" "5426756").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/30 14:48
S114	50	("5459834" "5469449" "5471583" "5491659" "5500939" "5502655" "5508679" "5521918" "5537215" "5550994" "5557575" "5587953" "5594743" "5598113" "5603066" "5619653" "5634081" "5640392" "5640515" "5640593" "5642318" "5646700" "5661418" "5663948" "5668767" "5671745" "5712992" "5721726" "5745709" "5752083" "5781803" "5789953" "5790891" "5802059" "5809339" "5832384" "5832295" "5838895" "5845154" "5852748" "5867727" "5867672" "5887195" "5889997" "5918024" "5935263" "5953284" "5956748" "5955897" "5991834").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/30 14:51
S115	2136319	(burst$3) (DMA (direct near memory near access)) (coalesc$4 combin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:30
S116	18820	(busy) NEAR3 (signal flag indicat$3 token bit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:23
S117	1681	S99 WITH S116	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2006/01/30 15:41

S118	620	S99 NEAR3 S116	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:24
S119	44	S99 WITH S116 WITH S115	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:31
S120	2279565	(burst$3) (DMA (direct near memory near access)) (coalesc$4 combin$4 batch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:30
S121	2	(S99 WITH S116 WITH S120) NOT S119	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:31
S122	1678	(710/52).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/30 15:41
S123	441	(710/57).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 15:41
S124	761	(711/145).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 15:41
S125	317	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 15:41
S126	1084	(710/22).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 15:41
S127	75	(S99 WITH S116) AND (S122 S123 S124 S125 S126)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:14
S128	6	("4159532").PN. OR ("4769769").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/30 15:55
S129	81	S99 SAME S116 SAME S101 SAME S120	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:29
S130	4	("5896404" "5918072").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:38
S131	2	"20050086400"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 12:49
S132	1343877	(full (almost adj full)) (empty (almost adj empty)) (half adj full)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:52

S13 3	7533696	(flag bit signal threshold watermark level token indicat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:53
S13 4	8417222	(transfer$4 transmission move$5 writ$4 read$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:54
S13 5	863399	(FIFO queue buffer (first adj in adj first adj out))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:54
S13 6	198108	(burst$3) (DMA (direct near memory near access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:54
S13 7	255	(S135) SAME (S136 NEAR2 S134) SAME (S132 NEAR2 S133)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:54
S13 8	1681	(710/52).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/31 10:58
S13 9	444	(710/57).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/31 10:58
S14 0	763	(711/145).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/31 10:58
S14 1	317	(710/35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/31 10:58
S14 2	1084	(710/22).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/31 10:58
S14 3	51	S137 AND (S138 S139 S140 S141 S142)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:58
S14 4	1161	(mode adj register adj set)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 13:05
S14 5	368	(mode adj register adj set adj command)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 13:05
S14 6	2280889	(burst$3) (DMA (direct near memory near access)) (coalesc$4 combin$4 batch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 13:08
S14 7	1398	(set$4 defin$3 select$3) NEAR2 (S146) NEAR2 (length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 13:08

S14 8	863399	(FIFO queue buffer (first adj in adj first adj out))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 13:09
S14 9	135	((set$4 defin$3 select$3) NEAR2 (S146) NEAR2 (length)) SAME (S148)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 13:10